## Visual Gensations





The VS-7b is designed for business professionals and home users who want an affordable, yet reliable 17" monitor in black casing. With a 0.24mm(H) dot pitch and a maximum resolution of 1280 x 1024, the VS-7b displays crisp, clear images, making it ideal for graphic design, spreadsheet applications, and gaming.

XF-9c

19" Xtreme Flat CRT Monitor



High-end graphic users will enjoy the added screen space that the XF-9c delivers. The image is 30% larger than a 17" monitor while the footprint is 40% smaller than a 21" monitor. Plus, the XF-9c gives you a sharp picture and performance without the curvature of a standard CRT monitor.

Technical Spe	ecifications		
Model		VS-7b	XF-9c
CRT	Size	17" (15.7" viewable) Diagonal	19" (18.0" viewable) Diagonal
	Туре	Tinted Screen, Anti-Reflection,	Anti-Reflection, Tinted Screen,
	1	Black Matrix Professional CRT	Black Matrix, Flat Screen Tube
Dot Pitch	Horizontal	0.27mm	0.25mm
	Vertical	0.27mm	0.25mm
Maximum Resolution		1280 x 1024 @ 60Hz	1600 x 1200 @ 60Hz
Input Signal	Video Input Analog	RGB (0.7Vp-p, 75ohms)	RGB (0.7Vp-p, 75ohms)
	Sync Type	H/V Separate	H/V Separate
Input Terminal		15-pin D-SUB	15-pin D-SUB
Frequency	Horizontal	30 ~ 70KHz	30 ~ 98KHz
	Vertical	50 ~ 160Hz	50 ~ 160Hz
	Bandwidth	100MHz	202.5MHz
Plug & Play		VESA DDC 2B	VESA DDC 2B
Power	Adapter	100-240V, 50/60 Hz	100-240V, 50/60 Hz
	Normal	< 75W	< 130W
	Inactive, Off	< 5W	< 5W
OSD Controls		Yes	Yes
Regulatory Approvals		UL, cUL, DHHS, TUV/GS,	UL, CSA, DHHS, TUV/GS,
		FCC Class B, MPR II	FCC Class B, MPR II
Dimensions	Panel (WxHxD)	406mm x 413mm x 435mm	446mm x 452mm x 454mm
	` '	16.0" x 16.3" x 17.1"	17.6" x 17.8" x 17.9"
	Box (WxHxD)	537mm x 511mm x 460mm	544mm x 559mm x 584mm
		21.1" x 20.1" x 18.1"	21.4" x 22.0" x 23.0"
Weight	Net	16.5 kg / 36.3 lbs	21.6 kg / 47.5 lbs
	Gross	19.0 kg / 41.8 lbs	25.0 kg / 55.0 lbs
Warranty		3 Year Limited Parts & Labor	3 Year Limited Parts & Labor
Others		Tilt & Swivel Base	Tilt & Swivel Base
		PC & Mac* Compatible	PC & Mac* Compatible

This product is covered by KARES-KDS Advanced Replacement Express Service, which provides advanced product replacement within a specified service coverage area directly from KDS. The KARES program dramatically reduces the user's system downtime by providing an advanced replacement unit

before the defective unit is returned to KDS. Please go to www.kdsusa.com for more information.



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